



GAU/3738

PATENT
450117-03515

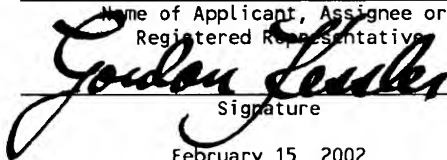
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Gabriele NELLES et al.
Serial No. : 10/033,150
Filed : October 19, 2001
For : A METHOD OF FORMING A CELL PATTERN ON A SURFACE,
CELLULAR NETWORKS AND TISSUES BASED THEREON
Art Unit : 3738

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Gordon Kessler, Reg. No. 38,511Name of Applicant, Assignee or
Registered Representative
SignatureFebruary 15, 2002
Date of Signature

INFORMATION DISCLOSURE STATEMENT
UNDER 37 C.F.R. 1.97(b)

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In compliance with the duty of disclosure set forth in
37 C.F.R. 1.56, applicants are filing this Information Disclosure
Statement and the accompanying form PTO-1449 along with copies of
the prior art therein identified. Such prior art has come to the
attention of applicants by being cited in a Search Report issued



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in the corresponding European application on October 9, 2000. So far as applicants are aware, this Information Disclosure Statement is being filed before the mailing date of the first Office Action on the merits.

The filing of this Information Disclosure Statement is not an admission that the documents identified herein constitute prior art to the present application.

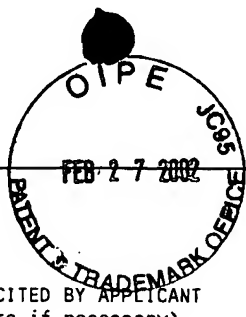
Please charge any fees incurred by the filing of this document or credit any overpayment to Deposit Account No. 50-0320.

Respectfully submitted,

FROMMER LAWRENCE & HAUG LLP
Attorneys for Applicants

By: 

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Based on Form PTO-1449
(3/90)

LIST OF REFERENCES CITED BY APPLICANT
(Use several sheets if necessary)

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Gabriele NELLES et al.

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	5 106 743	04/21/92	Franzblau et al.			
	AB	6 103 528	08/15/00	An et al.			
	AC	5 776 748	07/07/98	Singhvi et al.			
	AD						
	AE						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AF	0 529 751	03/03/93	Europe			
	AG						
	AH						

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AI	HO TZYY-CHANG ET AL: "Tissue culture of retinal pigment epithelium following isolation with a gelatin matrix technique." EXPERIMENTAL EYE RESEARCH, vol. 64, no. 2, 1997, pages 133-139, XP001023547 ISSN: 0014-4835 *see Harvesting of cultured RPE on page 134, left-hand column
	AJ	BENYA P D ET AL: "DEDIFFERENTIATED CHONDROCYTES REEXPRESS THE DIFFERENTIATED COLLAGEN PHENOTYPE WHEN CULTURED IN AGAROSE GELS" CELL, vol. 30, no. 1, 1982, pages 215-224, XP001023689 ISSN: 0092-8674 *see Agarose culture on page 222, left-hand column
	AK	HENDRICKSON DEAN A ET AL: "Phenotype and biological activity of neonatal equine chondrocytes cultured in a three-dimensional fibrin matrix." AMERICAN JOURNAL OF VETERINARY RESEARCH, vol 55, no. 3, 1994, pages 410-414, XP001023610 ISSN: 0002-9645 *page 411, left-hand column, last paragraph - right-hand column, paragraph 1; figures 1,2
	AL	KUPPER JAN-HEINER ET AL: "Improved protocols for the isolation and in-situ cryopreservation of cell colonies." CYTOTECHNOLOGY, vol. 21, no. 3, 1996, pages 225-229, XP001023600 ISSN: 0920-9069 *page 226, right hand-column, last paragraph - page 227, right-hand column, last paragraph
	AM	O'CONNOR STEPHEN ET AL: "Immobilization of neural cells in three-dimensional matrices for biosensor applications." BIOSENSORS & BIOELECTRONICS., vol. 14, no. 10-11, January 2000 (2000-01), pages 871-881, XP001023978 ISSN: 0956-5663 *see paragraphs 3.2.1 and 3.2.2
	AN	DATABASE WPI Section Ch, Week 200143 Derwent Publications Ltd., London, GB; Class B04, AN 1994-220492 XP002176115 & JP 06 153928 A (KUBOTA Y), 3 June 1994 (1994-06-03)

EXAMINER

DATE CONSIDERED

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.